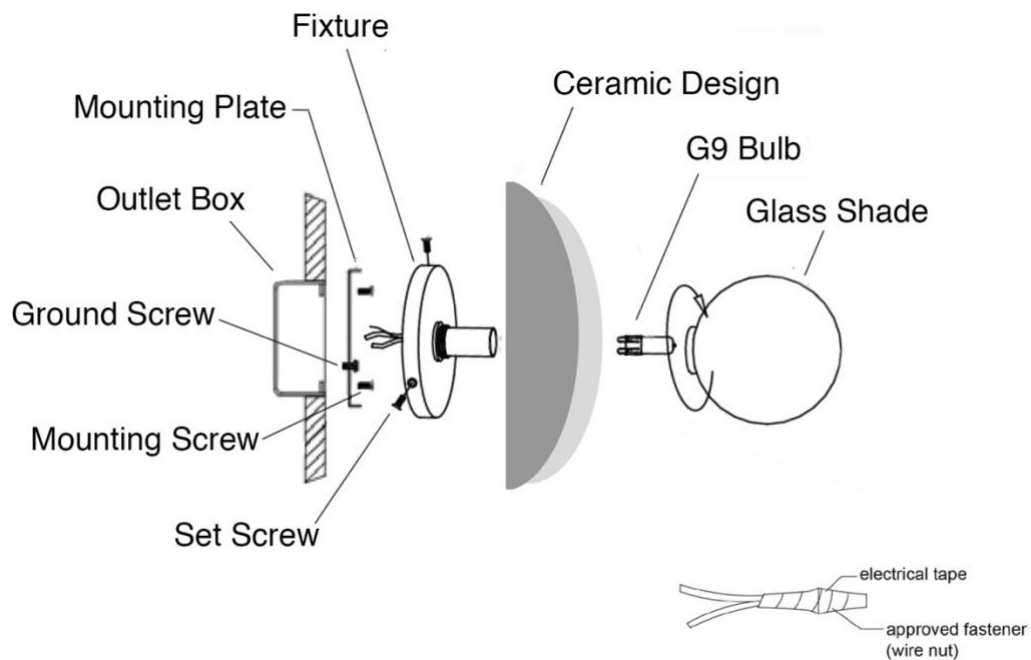


CHARDEAN CHUM STUDIO
POD
Installation and Specifications



Gently curved ceramic pod with a frosted blown glass shade. Hand formed stoneware clay slab that is coloured and glazed. Frosted blown glass shade (11cm), dimmable LED bulb, brushed brass or nickel backplate. Colour shown is Mid Brown. Approx. size: 46cm h x 19cm w x 15cm d.

POD INSTALLATION



TOOLS NEEDED

Blade screwdriver, Phillips head screwdriver, slip joint pliers, wire cutter/stripper, electrical current tester, stepladder and electrical tape.

INSTALLATION PREPARATION

To ensure successful installation, the following instructions and diagram(s) should be read and understood.

All electrical connections must be made in accordance with the National Electric code and local codes and ordinances. Use a qualified licensed electrician to install.

INSTALLATION STEPS

Installation must be done by a licensed Electrician.

1. Turn off the entire electrical circuit to which the lighting fixture is to be attached.
2. If an existing fixture is being replaced, remove it and note to which of the wires in the outlet box the fixture was attached. In regular circumstances the BROWN wire will be the "HOT" lead, and the BLUE wire will be the "NEUTRAL" or "Common" lead. A green or bare copper wire is the "Ground".
3. This fixture is designed to be mounted on an outlet box or wall. The box must be securely mounted to the structure of the building.
4. Remove the fixture and parts from the packaging and check that all parts are intact.
5. Attach the mounting plate to the outlet box using the provided mounting screws.
6. Fasten the bare ground wire to the green (or bare copper) wire in the outlet box or the mounting plate. Never fasten the ground wire to the black or "hot" wire. Failure to follow this instruction could result in serious injury or death.
7. Connect the BLUE fixture wire to the BLUE wire in the outlet box. Fasten the wires together with a wire nut. Starting about 2cm below the wire nut, tightly wrap the connection with electrical tape so the tape seals the end of the wire nut. Make sure there is no exposed wire or strands that could cause a dangerous short circuit.
8. Connect the BROWN fixture wire to the BROWN wire in the outlet box. Fasten the joined wires with the wire nut and wrap the connection with electrical tape as done in step 7.
9. Tuck the wires into the outlet box or wall/ceiling. Place the fixture over the mounting plate and secure them together using the set screws.
10. Push the G9 bulb into the fixture socket. The fixture is rated for 5-watt LED type G9 lamp. Do not exceed recommended wattage.
11. Hold the ceramic in place on the fixture, centering the G9 socket in the middle of the ceramic hole.
12. Screw the glass globe onto the fixture. CAUTION: Align threads of the socket and glass shade properly for a smooth rotation before screwing the glass fully into place. When screwed fully in place, the glass shade will hold the ceramic in place. Step back, check that ceramic looks straight and gently adjust if necessary.
13. Restore power to circuit at breaker or fuse box.

NOTE: The important safeguards and instructions outlined on this sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into a product. Caution and care must be supplied by the person(s) installing, operating, and maintaining this lighting fixture.

GENERAL CLEANING AND CARE

Please clean with a soft, dry cloth. Do not use cleansers.

POD – Specifications

DIMENSIONS

Fixture Depth	15cm
Fixture Height (approx.)	46cm
Fixture Width (approx.)	20cm
Backplate/Canopy/Base width	12cm
Backplate Shape	Circular
Product Weight	1kg approx.

SHADE AND FIXTURE DETAILS

Fixture Colour/Finish	Brushed Brass or Nickel
Fixture Material	Metal
Shade Diameter	12cm
Shade Material	Frosted Glass
Shade Colour	Opal Matte
Design Piece Material	Handmade Ceramic

LAMPING

Bulb Type	G9 LED bulb
Connection Type	Hardwired
Fixture Rating	Damp Rated, IP42
Included	G9 Dimmable 2700k LED bulb – 5W
Lumens	360
Certifications and Listings	UL and SAA